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PTO/SB/08A (08-00)

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<p>Substitute for form 1449A/PTO</p> <p><b>INFORMATION DISCLOSURE STATEMENT BY APPLICANT</b></p> <p><i>(use as many sheets as necessary)</i></p>				<p><b>C mplet if Kn wn</b></p>	
				<b>Application Number</b>	
				<b>Filing Date</b>	
				<b>First Named Inventor</b>	James K. Creviston
				<b>Group Art Unit</b>	
				<b>Examiner Name</b>	
Sheet	1	of	2	Attorney Docket Number	3345

## U.S. PATENT DOCUMENTS

## FOREIGN PATENT DOCUMENTS

Examiner Signature		Date Considered	
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<b>INFORMATION DISCLOSURE STATEMENT BY APPLICANT</b>				Application Number	
(use as many sheets as necessary)				Filing Date	
Sheet	2	of	2	First Named Inventor	James K. Creviston
				Group Art Unit	
				Examiner Name	
				Attorney Docket Number	3345

OTHER PRIOR ART -- NON PATENT LITERATURE DOCUMENTS			
Examiner Initials*	Cite No. 1	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T <sup>2</sup>
		Application Notes, ICSENSORS, "Using Accelerometers to Realize Rate Information" Note: APP-109, Revised 1997, Jim Mahoney, Linear Technology, pp. 6-39 and 6-40	
		Techical Note, "Using the ADXL202 Accelerometer as a Multifunction Sensor (Tilt, Vibration and Shock) In Car Alarms" by Harvey Weinberg and Christophe Lemaire, Analog Devices, 8/27/98, Rev. A	
		"Low Cost ± 100 g Single Axis Accelerometer with Analog Output, ADXL190*", Analog Devices, Inc. 1999 (1 page)	
		"Low-Cost ± 2 g Dual-Axis Accelerometer with Duty Cycle Output,, ADXL202E*", Analog Devices, Inc. 2000 (1 page)	
		"Low Cost ± 2g/±10 g Dual Axis iMEMS Accelerometers with Digital Output ADXL202/ADXL210", Analog Devices, Inc., 1999 (1 page)	
		Model 3028, ICSENSORS, "PC Board Mountable Accelerometer Millivolt Output Low Cost" (1 page)	
		Model 3031, "PC Board Mountable Accelerometer Millivolt Output Small Size Low Cost", <a href="http://www.kenda.net/MSImodel303.htm">http://www.kenda.net/MSImodel303.htm</a> , 6/12/03 (1 page)	
		Model 3255, ICSENSORS, "PC Board Mountable Accelerometer 0.5 to 4.5 VDC Output Integral Temperature Compensated Low Cost" (1 page)	

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